EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4428	709/217.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L2	1829	709/228.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L3	2260	709/201.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L4	1463	709/200.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L5	4428	709/217.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L6	469	717/108.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L7	636	717/116,165.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L8	0	707/103.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L9	1609	719/315-317.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L10	11355	709/201-204.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L11	29839	709/217-231.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L12	1817	719/310,330-332.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L13	1721	718/100.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L14	41818	L2 or L3 or L4 or L5 or L6 or L7 or L8 or L9 or L10 or L11 or L12 or L13	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
L15	98	L14 and protocol near5 object near5 handl$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22

EAST Search History

L16	11355	709/201-204.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:23
L17	636	717/116,165.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:23
L18	41818	L2 or L3 or L4 or L5 or L6 or L7 or L8 or L9 or L10 or L11 or L12 or L13	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:23
L19	98	L14 and protocol near5 object near5 handl$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:24
L20	52	object near2 handle near8 protocol	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25
L21	15	(interoperable adj object adj reference) and (protocol near8 browser)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25
L22	43	(range near5 SSL)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25
L23	20	protocol near8 pars$3 and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25
S1	1	("6369840").PN.	USPAT; USOCR	OR	OFF	2004/08/28 11:02
S2	2	(IOR or (interoperable adj object adj reference)) same (protocol near2 select$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:25
S3	17	(IOR or (interoperable adj object adj reference)) and (protocol near2 select$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 11:51
S4	38	(select or selected or selection) near8 protocol near8 handle	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 11:58
S5	10	(select or selected or selection) near8 protocol near8 bid$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 12:16
S6	112	(select or selected or selection) near8 protocol near8 priorit$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 12:25
S7	1	(select or selected or selection) near8 protocol near8 priorit$3 and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 12:18
S8	8	protocol near8 priorit$3 and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 12:21

EAST Search History

S9	10	protocol near8 pars$3 and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25
S10	8	(select or selected or selection) near8 protocol same ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 12:27
S11	87	(select or selected or selection) near8 protocol and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 13:19
S12	73	((select or selected or selection) near8 protocol and ORB) not (((select or selected or selection) near8 protocol same ORB) or (protocol near8 pars$3 and ORB) or (protocol near8 priorit$3 and ORB) or ((select or selected or selection) near8 protocol near8 priorit$3 and ORB) or ((select or selected or selection) near8 protocol near8 priorit$3) or ((select or selected or selection) near8 protocol near8 bid$3))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 12:27
S13	0	nataranjan-vijaykumar$.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 14:37
S14	0	vijaykumar-nataranjan$.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 14:37
S15	3	kasaravalli-vishwanath$.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 14:38
S16	1	borland adj softwere adj corporation.as.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 14:38
S17	14	borland adj software adj corporation.as.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 14:39
S18	2	(borland adj software adj corporation.as.) and IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 14:47
S19	101	object near8 handle near8 protocol	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:32
S20	27	object near2 handle near8 protocol	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25

EAST Search History

S21	88	protocol near2 select$3 near8 setting	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:33
S22	0	protocol near2 select$3 near8 setting and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:34
S23	0	protocol near2 select$3 near8 setting and IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:34
S24	37	set$4 near8 IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:38
S25	0	user near8 IIOP near8 select$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:38
S26	14	user near8 IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:43
S27	0	preference near8 IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:43
S28	378	preference near8 protocol	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:44
S29	629	protocol with preference	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:45
S30	4	protocol with preference and IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:47
S31	12	protocol with selection and IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:58
S32	62	protocol with reliable and IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:59
S33	0	protocol with reliable with select$3 and IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:59
S34	66	protocol with reliable with select$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 15:59
S35	46	protocol near8 reliable with select$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:00

EAST Search History

S36	0	protocol near8 reliable with select$3 and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:00
S37	1	set$3 with HTTP with IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:02
S38	5	configur$5 with HTTP with IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:03
S39	0	user with select$4 with IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:03
S40	1	user with configur$5 with IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:03
S41	951	709/228.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:05
S42	7	709/228.ccls. and IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:12
S43	150	709/228.ccls. and (select$3 with protocol)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:13
S44	1	709/228.ccls. and (select$3 with protocol) and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:19
S45	16	709/228.ccls. and (select$3 with protocol with object)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:13
S46	2	709/228.ccls. and (select$3 with protocol) and java and RPC	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:19
S47	1385	(IOR or (interoperable adj object adj reference))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:26
S48	432	(IOR or (interoperable adj object adj reference)) and protocol	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:26
S49	57	(IOR or (interoperable adj object adj reference)) and protocol and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:26
S50	48	(IOR or (interoperable adj object adj reference)) and protocol and ORB and (setting or preference or configuration)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:10

EAST Search History

S51	8	((IOR or (interoperable adj object adj reference)) and protocol and ORB and (setting or preference or configuration)) and (user near8 (setting or preference or configuration))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:28
S52	1	("6633923").PN.	USPAT; USOCR	OR	OFF	2004/02/22 14:00
S53	51	IOR and ((identif$5 or select$3 or profile) near8 protocol)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:02
S54	4	(IOR and ((identif$5 or select$3 or profile) near8 protocol)) and (protocol near8 priorit$4)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:04
S55	175	browser near8 protocol near8 (select$3 or identif$5 or profile)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:04
S56	3	(browser near8 protocol near8 (select$3 or identif$5 or profile)) and IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:10
S57	0	(browser near8 protocol near8 (select$3 or identif$5 or profile)) and IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:10
S58	12	(interoperable adj object adj reference) and (protocol near8 browser)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25
S59	2	(interoperable adj object adj reference) and (protocol near8 priorit$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:17
S60	1	protocol same priorit$3 same pars$3 same browser	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:19
S61	11	protocol same priorit$3 same pars$3 and browser	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:19
S62	1000	protocol same profile and browser	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:19
S63	46	protocol same priorit$3 same pars$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:19
S64	2	protocol near8 priorit$3 near8 pars$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:20
S65	29	protocol near8 select$3 near8 pars$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:24

EAST Search History

S66	57	protocol near8 select$3 near8 preference	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:33
S67	80	protocol near8 select$3 near8 optimal	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:34
S68	0	protocol near8 select$3 near8 optimal same browser	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:36
S69	24	protocol same optimal same browser	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:36
S70	0	protocol same optimal same browser and IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:36
S71	0	(interoperable adj object adj reference) and (protocol near8 optimal)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:36
S72	3	(interoperable adj object adj reference) and (protocol near8 reliable)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:37
S73	61	IIOP and (protocol near8 reliable)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:37
S74	8	IIOP and (protocol near8 reliable same select$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:40
S75	9	(DCOM or RMI) and (protocol near8 reliable same select$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:41
S76	138	(DCOM or RMI) and (protocol near8 select$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:41
S77	28	(DCOM or RMI) and (protocol near8 select$3 near8 user)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:50
S78	36	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML ajd object)) near8 protocol near8 select$3 near8 user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:55
S79	0	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML adj object)) near8 protocol near8 select$3 near8 user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 14:55

EAST Search History

S80	19	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML adj object)) near8 protocol near8 (select$3 or identif$5 or profile)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:22
S81	0	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML adj object)) near8 priorit$3 near8 (select$3 or identif$5 or profile)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:22
S82	1	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML adj object)) near8 (select$3 or identif$5 or profile) same priorit$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:33
S83	36	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML adj object)) near8 (select$3 or identif$5 or profile) same (bid$3 or disabl$3 or range or high$2 or low$2 or preference or pars$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:24
S84	3	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML adj object)) near8 (select$3 or identif$5 or profile) and (protocol near8 priorit$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:33
S85	28	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML adj object)) and (protocol near8 priorit$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:58
S86	220	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML adj object)) and (protocol near8 low$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:58
S87	191	(DCOM or RMI or IIOP or Javabean or (Java adj bean) or (XML adj object)) and (protocol near8 low$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:58
S88	3	(DCOM or RMI or IIOP or Javabean or (Java adj bean) or (XML adj object)) and (protocol near8 low$3) same priorit$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 15:59
S89	22	709/228.ccls. and protocol near8 priorit$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:02
S90	9	709/228.ccls. and protocol near8 preference	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:04

EAST Search History

S91	378	protocol near8 preference	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:04
S92	369	(protocol near8 preference) not (709/228.ccls. and protocol near8 preference)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:04
S93	92	((protocol near8 preference) not (709/228.ccls. and protocol near8 preference)) and protocol near8 preference near8 user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:04
S94	10	((protocol near8 preference) not (709/228.ccls. and protocol near8 preference)) and protocol near8 preference near8 user same browser	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:08
S95	5	((protocol near8 preference) not (709/228.ccls. and protocol near8 preference)) and protocol near8 preference near8 user near8 enabl$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:10
S96	0	((protocol near8 preference) not (709/228.ccls. and protocol near8 preference)) and protocol near8 preference near8 disabl$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:10
S97	3	((protocol near8 preference) not (709/228.ccls. and protocol near8 preference)) and protocol near8 preference same disabl$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:11
S98	101	((protocol near8 preference) not (709/228.ccls. and protocol near8 preference)) and protocol near8 preference same select$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:11
S99	52	((protocol near8 preference) not (709/228.ccls. and protocol near8 preference)) and protocol near8 preference near8 select$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:15
S100	0	((protocol near8 preference) not (709/228.ccls. and protocol near8 preference)) and protocol near8 browser near8 set$5 near8 (ascend$3 or descend$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:16
S101	0	protocol near8 browser near8 set$5 near8 (ascend$3 or descend$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:16
S102	89	protocol near8 browser near8 set$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:16

EAST Search History

S103	12	protocol near8 browser near8 settings	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:17
S104	75	protocol same browser near8 settings	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:17
S105	3	((browser near8 protocol near8 (select$3 or identif$5 or profile)) and IIOP) not (protocol near8 browser near8 settings)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:18
S106	63	(protocol same browser near8 settings) not (protocol near8 browser near8 settings)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:18
S107	30	(protocol same browser near8 settings) not (protocol near8 browser near8 settings) and @ad<"20001214"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:24
S108	3	SSL near8 settings near8 level	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:26
S109	6	SSL near8 settings same level	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:25
S110	3	(SSL near8 settings same level) not (SSL near8 settings near8 level)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:25
S111	380	SSL near8 level	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:26
S112	105	SSL near8 level near8 protocol	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:32
S113	2	SSL near8 level near8 protocol same settings	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:30
S114	12	security near8 level near8 protocol same settings	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:30
S115	4	SSL near8 settings near8 protocol	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:32
S116	15	SSL near8 settings same protocol	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:33
S117	434499	SSL near8 settings same browser or window	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:34

EAST Search History

S118	2	SSL near8 settings same (browser or window)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:35
S119	0	SSL near8 settings near user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:36
S120	0	SSL near8 profile near user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:36
S121	0	SSL near8 profile near8 user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:36
S122	0	SSL near8 preference near8 user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 16:36
S123	18	SSL same preference near8 user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 17:00
S124	0	netscape adj broswer and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 17:00
S125	68	netscape adj browser and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 17:00
S126	34	netscape adj browser and (SSL same level)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 17:00
S127	0	netscape adj browser and (SSL same level same disable)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 17:00
S128	0	netscape adj browser and (SSL same disable)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 17:00
S129	31	netscape adj browser and (SSL same level) and disabl$2	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/22 17:55
S130	1	("6345361").PN.	USPAT; USOCR	OR	OFF	2004/02/22 18:17
S131	0	(configure or configuration) near8 SSL near8 browser	USPAT	OR	OFF	2004/02/22 18:17
S132	1	(configure or configuration) with SSL with browser	USPAT	OR	OFF	2004/02/22 18:18
S133	0	(settings) with SSL with browser	USPAT	OR	OFF	2004/02/22 18:18
S134	0	(settings) with SSL with browser	USPAT	OR	ON	2004/02/22 18:18

EAST Search History

S135	1	(settings) with SSL with browser	US-PGPUB; USPAT	OR	ON	2004/02/22 18:22
S136	5	SSL same browser and microsoft$. as.	US-PGPUB; USPAT	OR	ON	2004/02/22 18:24
S137	18	SSL and browser and microsoft$. as.	US-PGPUB; USPAT	OR	ON	2004/02/22 18:34
S138	37	SSL near8 window	US-PGPUB; USPAT	OR	ON	2004/02/22 18:36
S139	123	SSL near8 configur$5	US-PGPUB; USPAT	OR	ON	2004/02/22 18:37
S140	27	SSL near8 configur$5 and @ad<"20001214"	US-PGPUB; USPAT	OR	ON	2004/02/22 18:40
S141	22	SSL near8 settings and @ad<"20001214"	US-PGPUB; USPAT	OR	ON	2004/02/22 18:40
S142	9	SSL near8 settings and protocol and @ad<"20001214"	US-PGPUB; USPAT	OR	ON	2004/02/22 18:51
S143	1	("6345361").PN.	USPAT; USOCR	OR	OFF	2004/02/22 18:51
S144	375	(DCOM or RMI or IIOP or IOR or Javabean or (Java adj bean) or (XML ajd object)) same (protocol near8 value)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:01
S145	2	IOR and ORB and SSL same (protocol near8 value)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:03
S146	1	IOR and ORB and SSL same (protocol near8 bid)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:04
S147	1	IOR and ORB and SSL same (protocol near8 bid$4)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:04
S148	150	protocol near8 bid$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:04
S149	12	protocol near8 bid$4 near8 value	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:06
S150	73	protocol near8 priority near8 value	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:12
S151	1	(protocol near4 priority near4 value) and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:06
S152	2	(protocol near4 priority near4 value) and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:08

EAST Search History

S153	352	SSL and (protocol near8 value)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:08
S154	37	protocol near4 priority near4 value	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:09
S155	2	protocol near5 value near5 priority and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:13
S156	1	protocol near5 range near5 priority and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:14
S157	34	protocol near5 priority and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:15
S158	34	((US-6094485-$ or US-6473794-$ or US-6519571-$ or US-6536037-$ or US-6606744-$ or US-6671818-$ or US-6615166-$ or US-6782403-$ or US-6721713-$).did. or (US-20030046396-$ or US-20030037033-$ or US-20030126233-$ or US-20030188200-$ or US-20020174227-$ or US-20030069973-$ or US-20030212779-$ or US-20020194251-$ or US-20020095400-$ or US-20020049841-$ or US-20020049608-$ or US-20010023451-$ or US-20020059274-$ or US-20020161848-$ or US-20020152305-$ or US-20020162026-$ or US-20020120741-$ or US-20020133598-$ or US-20040107125-$ or US-20040064351-$ or US-20030236745-$ or US-20040123242-$ or US-20040133876-$ or US-20020078211-$ or US-20020065864-$).did.) and protocol near5 priority	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:20
S159	655	protocol near5 level and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:20

EAST Search History

S160	6	protocol near5 level and SSL and IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:26
S161	1	protocol near5 range and SSL and IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:26
S162	5	protocol near5 value and SSL and IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:28
S163	21	IRO near5 value or (IORvalue$5) and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:31
S164	1	((IRO near5 value) or (IORvalue$5)) and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:32
S165	7	((IOR same value) or (IORvalue$5)) and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:38
S166	232	((IOR same value) or (IORvalue$5))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:38
S167	3	((IOR near3 value) or (IORvalue$5)) and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:44
S168	31	((IOR near3 value) or (IORvalue$5))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:47
S169	135	((protocol near3 value) and SSL)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:48
S170	4	((protocol near3 value) same SSL)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:53
S171	4	((TOS near3 value) and SSL)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 05:51
S172	11	((protocol near8 value) same SSL)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:00
S173	4	(priority near5 SSL)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:02
S174	26	(range near5 SSL)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25

EAST Search History

S175	319	(level near5 SSL)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:03
S176	37	(level near5 SSL) and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:25
S177	0	(selection near5 SSL) and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:06
S178	4	(select$3 near5 SSL) and ORB	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:06
S179	1	(level near5 SSL) and IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:13
S180	1	((IRO same value) or (IORvalue$5)) and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:21
S181	1	("20030023577").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/08/28 06:21
S182	0	java adj visibroker	US-PGPUB; USPAT	OR	OFF	2004/08/28 06:21
S183	0	IROValue	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:21
S184	1	IORValue	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:22
S185	5	IOR adj Value	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:25
S186	1457	"????IOR???"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 06:25
S187	2	"????IOR???" near2 value and SSL	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 08:41
S188	5	IDL near8 IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 09:01
S189	19	Visibroker same java	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 09:02
S190	4	(Visibroker same java) and IOR	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/28 11:01

EAST Search History

S191	7	709/228.ccls. and IIOP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/21 16:04
S198	1	("6766335").PN.	USPAT	OR	OFF	2005/08/22 06:40
S199	1	("6453320").PN.	USPAT	OR	OFF	2005/08/22 06:40
S200	1	("6633923").PN.	USPAT	OR	OFF	2005/08/22 06:43
S201	0	("20030039237").PN.	USPAT	OR	OFF	2005/08/22 06:43
S202	1	("20030039237").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/22 06:44
S203	1	("6847992").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/22 06:45
S204	1	("6785229").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/22 06:46
S205	1	("20030214943").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/22 06:46
S206	1	("20030105723").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/22 06:47
S207	1	("5862325").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/22 06:47
S208	1669	709/228.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:19
S209	2091	709/201.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:19
S210	1399	709/200.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:19
S211	3973	709/217.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:22
S212	421	717/108.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:20
S213	580	717/116,165.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:23
S214	0	707/103.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:20

EAST Search History

S215	1512	719/315-317.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:20
S216	10464	709/201-204.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:23
S217	26949	709/217-231.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:21
S218	1738	719/310,330-332.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:21
S219	1585	718/100.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/05/09 12:21
S220	38094	S208 or S209 or S210 or S211 or S212 or S213 or S214 or S215 or S216 or S217 or S218 or S219	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:23
S221	90	S220 and protocol near5 object near5 handl$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/10/24 11:24

Terms used **object handle protocol** Found **11,183** of **186,958**

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1 Exception handling and object-oriented programming: towards a synthesis

Christophe Dony

September 1990 **ACM SIGPLAN Notices , Proceedings of the European conference on object-oriented programming on Object-oriented programming systems, languages, and applications OOPSLA/ECOOP '90**, Volume 25 Issue 10

Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references, citings, index terms

The paper presents a discussion and a specification of an exception handling system dedicated to object-oriented programming. We show how a full object-oriented representation of exceptions and of protocols to handle them, using meta-classes, makes the system powerful as well as extendible and solves many classical exception handling issues. We explain the interest for object-oriented programming of handlers attached to classes and to expressions. We propose an original algorithm for propag ...

2 DROL: an object-oriented programming language for distributed real-time systems

Kazunori Takashio, Mario Tokoro

October 1992 **ACM SIGPLAN Notices , conference proceedings on Object-oriented programming systems, languages, and applications OOPSLA '92**, Volume 27 Issue 10

Publisher: ACM Press

Full text available: pdf(2.18 MB) Additional Information: full citation, references, citings, index terms

3 The design and performance of a pluggable protocols framework for real-time distributed object computing middleware

Carlos O'Ryan, Fred Kuhns, Douglas C. Schmidt, Ossama Othman, Jeff Parsons

April 2000 **IFIP/ACM International Conference on Distributed systems platforms**

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(231.64 KB) Additional Information: full citation, abstract, references, citings

To be an effective platform for performance-sensitive real-time and embedded applications, off-the-shelf CORBA middleware must preserve the communication-layer quality of service (QoS) properties of applications end-to-end. However, the standard CORBA GIOP/HOP interoperability protocols are not well suited for applications that cannot tolerate the message footprint size, latency, and jitter associated with general-

purpose messaging and transport protocols. It is essential, therefore, to de ...

4 A system for constructing configurable high-level protocols

Nina T. Bhatti, Richard D. Schlichting

October 1995 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, technologies, architectures, and protocols for computer communication SIGCOMM '95**, Volume 25 Issue 4

Publisher: ACM Press

Full text available: pdf(1.42 MB) Additional Information: full citation, abstract, references, citings, index terms

New distributed computing applications are driving the development of more specialized protocols, as well as demanding greater control over the communication substrate. Here, a network subsystem that supports modular, fine-grained construction of high-level protocols such as atomic multicast and group RPC is described. The approach is based on extending the standard hierarchical model of the *x*-kernel with composite protocols in which micro-protocol objects are composed within a standard r ...

5 Ace: a language for parallel programming with customizable protocols

Mukund Raghavachari, Anne Rogers

August 1999 **ACM Transactions on Computer Systems (TOCS)**, Volume 17 Issue 3

Publisher: ACM Press

Full text available: pdf(297.50 KB) Additional Information: full citation, abstract, references, index terms, review

Customizing the protocols that manage accesses to different data structures within an application can improve the performance of software shared-memory programs substantially. Existing systems for using customizable protocols are hard to use directly because the mechanisms they provide for manipulating protocols are low-level ones. This article is an in-depth study of the issues involved in providing language support for application-specific protocols. We describe the design and implementat ...

Keywords: parallel processing

6 The complexity of using forwarding addresses for decentralized object finding

Robert Joseph Fowler

November 1986 **Proceedings of the fifth annual ACM symposium on Principles of distributed computing PODC '86**

Publisher: ACM Press

Full text available: pdf(856.58 KB) Additional Information: full citation, references, citings, index terms

7 Portable serialization of CORBA objects: a reflective approach

Marc-Olivier Killijian, Juan-Carlos Ruiz, Jean-Charles Fabre

November 2002 **ACM SIGPLAN Notices , Proceedings of the 17th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '02**, Volume 37 Issue 11

Publisher: ACM Press

Full text available: pdf(576.49 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The objective of this work is to define, implement and illustrate a portable serialization technique for CORBA objects. We propose an approach based on reflection: through open compilers facilities the internal state of CORBA objects is obtained and transformed into a language independent format using CORBA mechanisms. This state can be restored and

used by objects developed using different languages and running on different software platforms. A tool was developed and applied to a Chat applicat ...

Keywords: CORBA, open compilers, portability, reflection, serialization

8 Automated application-level checkpointing of MPI programs

Greg Bronevetsky, Daniel Marques, Keshav Pingali, Paul Stodghill

June 2003 **ACM SIGPLAN Notices , Proceedings of the ninth ACM SIGPLAN symposium on Principles and practice of parallel programming PPoPP '03**, Volume 38 Issue 10

Publisher: ACM Press

Full text available: pdf(130.79 KB) Additional Information: full citation, abstract, references, citings, index terms

The running times of many computational science applications, such as protein-folding using *ab initio* methods, are much longer than the mean-time-to-failure of high-performance computing platforms. To run to completion, therefore, these applications must tolerate hardware failures.In this paper, we focus on the stopping failure model in which a faulty process hangs and stops responding to the rest of the system. We argue that tolerating such faults is best done by an approach called appl ...

Keywords: MPI, application-level checkpointing, fault-tolerance, non-FIFO communication, scientific computing

9 An approach to implementing dynamic adaptation in C++

Scott D. Fleming, Betty H. C. Cheng, R. E. Kurt Stirewalt, Philip K. McKinley

May 2005 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2005 workshop on Design and evolution of autonomic application software DEAS '05**, Volume 30 Issue 4

Publisher: ACM Press

Full text available: pdf(284.46 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes TRAP/C++, a software tool that enables new adaptable behavior to be added to existing C++ programs in a transparent fashion. In previous investigations, we used an aspect-oriented approach to manually define aspects for adaptation infrastructure, which were woven into the original application code at compile time. In follow-on work, we developed TRAP, a transparent shaping technique for automatically generating adaptation aspects, where TRAP/J is a specific instantiation of ...

Keywords: dynamic adaptation, middleware, program families

10 Communication protocol design to facilitate re-use based on the object-oriented paradigm

Andrew A. Hanish, Tharam S. Dillon

December 1997 **Mobile Networks and Applications**, Volume 2 Issue 3

Publisher: Kluwer Academic Publishers

Full text available: pdf(609.13 KB) Additional Information: full citation, abstract, references, index terms

The main motivation for the present work stems from the wide gap which exists between the research efforts devoted to developing formal descriptions for communication protocols and the effective development methodologies used in industrial implementations. We apply Object-Oriented (OO) modelling principles to networking protocols, exploring the potential for producing re-useable software modules by

discovering the underlying generic class structures and behaviour. Petri Nets (PNs) are used ...

11 Inheritance concept for signals in object-oriented extensions to VHDL
Guido Schumacher, Wolfgang Nebel
December 1995 **Proceedings of the conference on European design automation**
Publisher: IEEE Computer Society Press
Full text available: pdf(889.64 KB) Additional Information: full citation, references, citings, index terms

12 An object-based approach to protocol software implementation
Chung-Shyan Liu
October 1994 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Communications architectures, protocols and applications SIGCOMM '94**, Volume 24 Issue 4
Publisher: ACM Press
Full text available: pdf(807.22 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, an object-based approach to protocol software implementation is presented. A protocol is specified by an FSM, then the FSM is implemented by a group of related objects. In our method, each state is implemented by an object. The member functions of an object are the interface vents that trigger state transitions, and actions associated with state transitions constitute the body of the member functions. An object becomes another object if a state transition is ...

13 PROCOL: a parallel object language with protocols
J. Van Den Bos, C. Laffra
September 1989 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages and applications OOPSLA '89**, Volume 24 Issue 10
Publisher: ACM Press
Full text available: pdf(852.33 KB) Additional Information: full citation, abstract, references, citings, index terms

PROCOL is a parallel C-based object-oriented language with communication based on one-way synchronous messages. Objects execute in parallel unless engaged in communication. Communication partners are defined by object instance identifiers, or by type. Therefore send-receive mappings may be 1-1, n-1, or 1-n, though only 1 message is transferred. PROCOL controls object access by a novel concept: an explicit per-object protocol. This protocol is a specification of the occurrence and sequencing ...

14 Towards a universal directory service
Keith A Lantz, Judy L Edighoffer, Bruce L Hitson
April 1986 **ACM SIGOPS Operating Systems Review**, Volume 20 Issue 2
Publisher: ACM Press
Full text available: pdf(1.01 MB) Additional Information: full citation, abstract, references, index terms

Directory services and name servers have been discussed and implemented for a number of distributed systems. Most have been tightly interwoven with the particular distributed systems of which they are a part: a few are more general in nature. In this paper we survey recent work in this area and discuss the advantages and disadvantages of a number of approaches. From this, we are able to extract some fundamental requirements of a naming system capable of handling a wide variety of object types in ...

15 Towards a universal directory service

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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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   Fang-Chang Lin; Hsu, J.Y.-J.;
   Robotics and Automation, 1995. Proceedings., 1995 IEEE International Confer
   Volume 3, 21-27 May 1995 Page(s):2580 - 2585 vol.3
   Digital Object Identifier 10.1109/ROBOT.1995.525646
   AbstractPlus | Full Text: PDF(584 KB) IEEE CNF
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   Selected Areas in Communications, IEEE Journal on
   Volume 14, Issue 7, Sept. 1996 Page(s):1360 - 1375
   Digital Object Identifier 10.1109/49.536485
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   O'Reilly-Roche, M.;
   Communications Magazine, IEEE
   Volume 36, Issue 6, June 1998 Page(s):60 - 66
   Digital Object Identifier 10.1109/35.685350
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4. **Small world overlay P2P networks**
   Hui, K.Y.K.; Lui, J.C.S.; Yau, D.K.Y.;
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   7-9 June 2004 Page(s):201 - 210
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   Multimedia and Expo, 2000. ICME 2000. 2000 IEEE International Conference
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Volume 34, Issue 8, Aug. 1996 Page(s):134 - 144
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9. **Looking ahead in atomic actions with exception handling**
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10. **Performance of mobile, single-object, replication protocols**
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Garcia, A.F.; Beder, D.M.; Rubira, C.M.F.;
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12. **Two-stage transaction processing in client-server DBMSs**
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